Lee-Hwa Tai

List of Publications by Year in Descending Order

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Version: 2024-04-20

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21 632 13 24 g-index

24 825 7.1 3.57 ext. papers ext. citations avg, IF L-index

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 21 | Intravesical immunotherapy with a GM-CSF armed oncolytic vesicular stomatitis virus improves outcome in bladder cancer <i>Molecular Therapy - Oncolytics</i> , 2022 , 24, 507-521 | 6.4 | Ο |
| 20 | Adjuvant melatonin for the prevention of recurrence and mortality following lung cancer resection (AMPLCaRe): A randomized placebo controlled clinical trial. <i>EClinicalMedicine</i> , 2021 , 33, 100763 | 11.3 | 5 |
| 19 | A preclinical PET dual-tracer imaging protocol for ER and HER2 phenotyping in breast cancer xenografts. <i>EJNMMI Research</i> , 2020 , 10, 69 | 3.6 | 2 |
| 18 | Oncolytic vesicular stomatitis virus-based cellular vaccine improves triple-negative breast cancer outcome by enhancing natural killer and CD8 T-cell functionality 2020 , 8, | | 11 |
| 17 | Lipid accumulation impairs natural killer cell cytotoxicity and tumor control in the postoperative period. <i>BMC Cancer</i> , 2019 , 19, 823 | 4.8 | 26 |
| 16 | Treatment of Metastatic Disease through Natural Killer Cell Modulation by Infected Cell Vaccines. <i>Viruses</i> , 2019 , 11, | 6.2 | 2 |
| 15 | Phosphodiesterase-5 inhibition reduces postoperative metastatic disease by targeting surgery-induced myeloid derived suppressor cell-dependent inhibition of Natural Killer cell cytotoxicity. <i>Oncolmmunology</i> , 2018 , 7, e1431082 | 7.2 | 48 |
| 14 | Sepsis increases perioperative metastases in a murine model. <i>BMC Cancer</i> , 2018 , 18, 277 | 4.8 | 6 |
| 13 | Combining surgery and immunotherapy: turning an immunosuppressive effect into a therapeutic opportunity 2018 , 6, 86 | | 64 |
| 12 | NK-Cell Recruitment Is Necessary for Eradication of Peritoneal Carcinomatosis with an IL12-Expressing Maraba Virus Cellular Vaccine. <i>Cancer Immunology Research</i> , 2017 , 5, 211-221 | 12.5 | 41 |
| 11 | Surgical Stress Abrogates Pre-Existing Protective T Cell Mediated Anti-Tumor Immunity Leading to Postoperative Cancer Recurrence. <i>PLoS ONE</i> , 2016 , 11, e0155947 | 3.7 | 41 |
| 10 | Maraba MG1 virus enhances natural killer cell function via conventional dendritic cells to reduce postoperative metastatic disease. <i>Molecular Therapy</i> , 2014 , 22, 1320-1332 | 11.7 | 43 |
| 9 | A mouse tumor model of surgical stress to explore the mechanisms of postoperative immunosuppression and evaluate novel perioperative immunotherapies. <i>Journal of Visualized Experiments</i> , 2014 , | 1.6 | 17 |
| 8 | Attacking Postoperative Metastases using Perioperative Oncolytic Viruses and Viral Vaccines. <i>Frontiers in Oncology</i> , 2014 , 4, 217 | 5.3 | 10 |
| 7 | Perioperative influenza vaccination reduces postoperative metastatic disease by reversing surgery-induced dysfunction in natural killer cells. <i>Clinical Cancer Research</i> , 2013 , 19, 5104-15 | 12.9 | 44 |
| 6 | Preventing postoperative metastatic disease by inhibiting surgery-induced dysfunction in natural killer cells. <i>Cancer Research</i> , 2013 , 73, 97-107 | 10.1 | 133 |
| 5 | Preventing surgery-induced NK cell dysfunction and cancer metastases with influenza vaccination. <i>Oncolmmunology</i> , 2013 , 2, e26618 | 7.2 | 14 |

LIST OF PUBLICATIONS

| 4 | Surgical stress promotes the development of cancer metastases by a coagulation-dependent mechanism involving natural killer cells in a murine model. <i>Annals of Surgery</i> , 2013 , 258, 158-68 | 7.8 | 60 |
|---|---|------|----|
| 3 | Association of tissue factor pathway inhibitor gene polymorphism -33T-© with disease-free survival in colorectal cancer <i>Journal of Clinical Oncology</i> , 2013 , 31, 395-395 | 2.2 | |
| 2 | ORFV: a novel oncolytic and immune stimulating parapoxvirus therapeutic. <i>Molecular Therapy</i> , 2012 , 20, 1148-57 | 11.7 | 36 |
| 1 | Effect of Ly49 haplotype variance on NK cell function and education. <i>Journal of Immunology</i> , 2010 , 185, 4783-92 | 5.3 | 28 |